[Claims]

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1. A portable multi-display device comprising:

at least two panel housings in which a variety of circuits and displays are mounted, the displays being designed adjacent to each other at their one side; and framework for fixing the displays to mount the displays into the panel housings, the framework being provided at its one side with a screen joint portion.

- 2. A portable multi-display device of claim 1 wherein the screen joint portion is opened.
- 3. A portable multi-display device of claim 1 wherein the screen joint portion is not formed on an upper portion of the framework.
 - 4. A portable multi-display device of claim 1 wherein the screen joint portion is formed thinner than other portions of the framework.
 - 5. A portable multi-display device of claim 1 wherein the display mounted on framework comprises hooking means.
 - 6. A portable multi-display device of claim 5 wherein the framework comprises a hook portion for fixing the hooking means of the display.
 - 7. A portable multi-display device of claim 6 wherein the panel housing comprises fixing means for fixing the hook portion of the framework.
- 8. A portable multi-display device of claim 1 further comprising a chassis for mounting the framework, the chassis being provided with a screen joint portion.

- 9. A portable multi-display device of claim 1 wherein the framework mounted on the first panel housing and the framework mounted on the second panel housing are disposed in a symmetrical structure.
- 10. A portable multi-display device of claim 5 wherein a panel or a drive circuit of the display is provided with hooking means.

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- 11. A portable multi-display device of claim 1 wherein fixing means for fixing the framework is formed on a lower portion of the framework.
- 12. A portable multi-display device of claim 1 wherein a joint portion on the basis of which the displays are disposed adjacent to each other is mounted on the screen joint portion of the framework.
- 13. A portable multi-display device of claim 1 wherein the panel housing is provided with a screen joint portion that is formed thinner than other portions of the panel housing.
- 14. A portable multi-display device of claim 1 wherein the framework is a chassis.
 - 15. A portable multi-display device of claim 14 wherein the chassis is provided with a chassis hook portion that is mounted on the fixing means of the panel housing.
 - 16. A portable multi-display device comprising:
 - at least two panel housings disposed adjacent to each other at their one

side; and

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at least two displays mounted on the panel housings to be adjacent to each other at their at least one side, the displays being provided with hooking means.

- 17. A portable multi-display device of claim 16 wherein the hooking means is defined by a cutting portion formed on the display panels.
- 18. A portable multi-display device of claim 17 wherein the hooking means is a hooking member attached on the display panel.
- 19. A portable multi-display device of claim 18 wherein the display panel is provided with a cutting portion that is formed by cutting upper or lower substrates before the display panel is separated from an original wafer.
- 20. A portable multi-display device of claim 16 wherein the panel housing is provided with a screen joint portion formed thinner than other portions of the panel housing.